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## STRONG INFRA-RED RADIATION FROM ABOVE

TOP WELLS GET ALL THE HEAT  
AND DRY QUICKLY BEFORE BOTTOM  
WELLS DRY POSSIBLY OVERHEATING  
SAMPLES IN TOP WELLS WHEN THEY  
DRY OUT

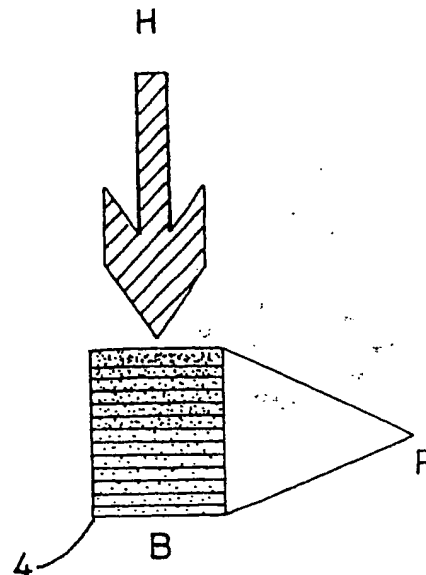
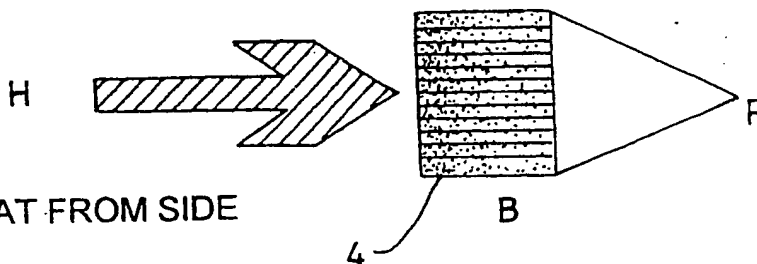


Fig. 2a



## STRONG HEAT FROM SIDE

ALL WELLS HEATED EVENLY  
FAST UNIFORM DRYING WITHOUT  
OVERHEATING - EVAPORATIVE  
HEAT LOSS BALANCED BY  
UNIFORM HEAT INPUT

Fig. 2b

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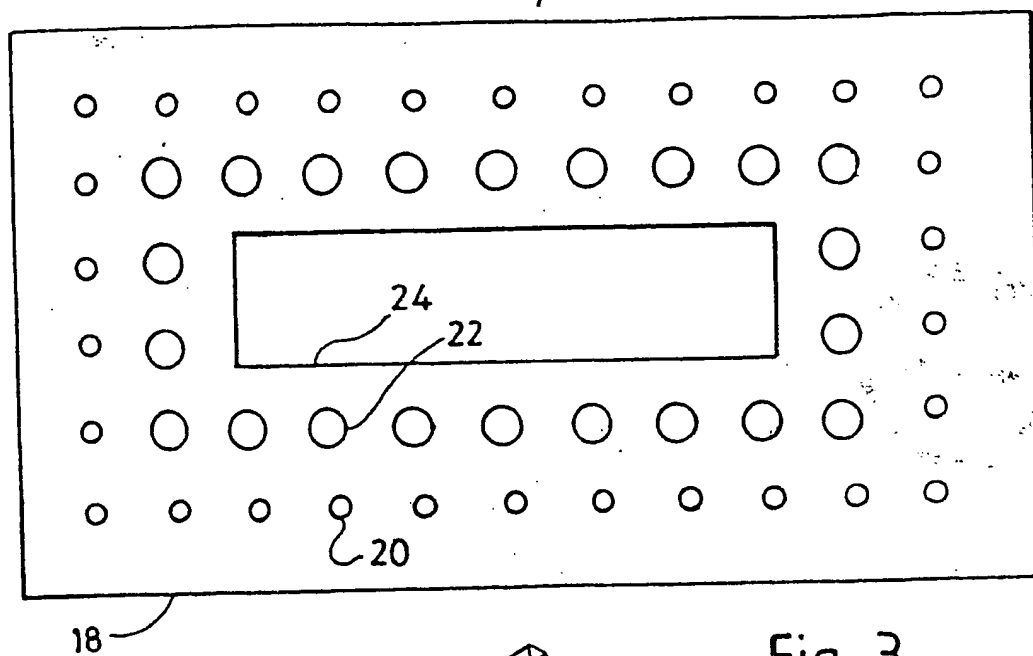


Fig. 3

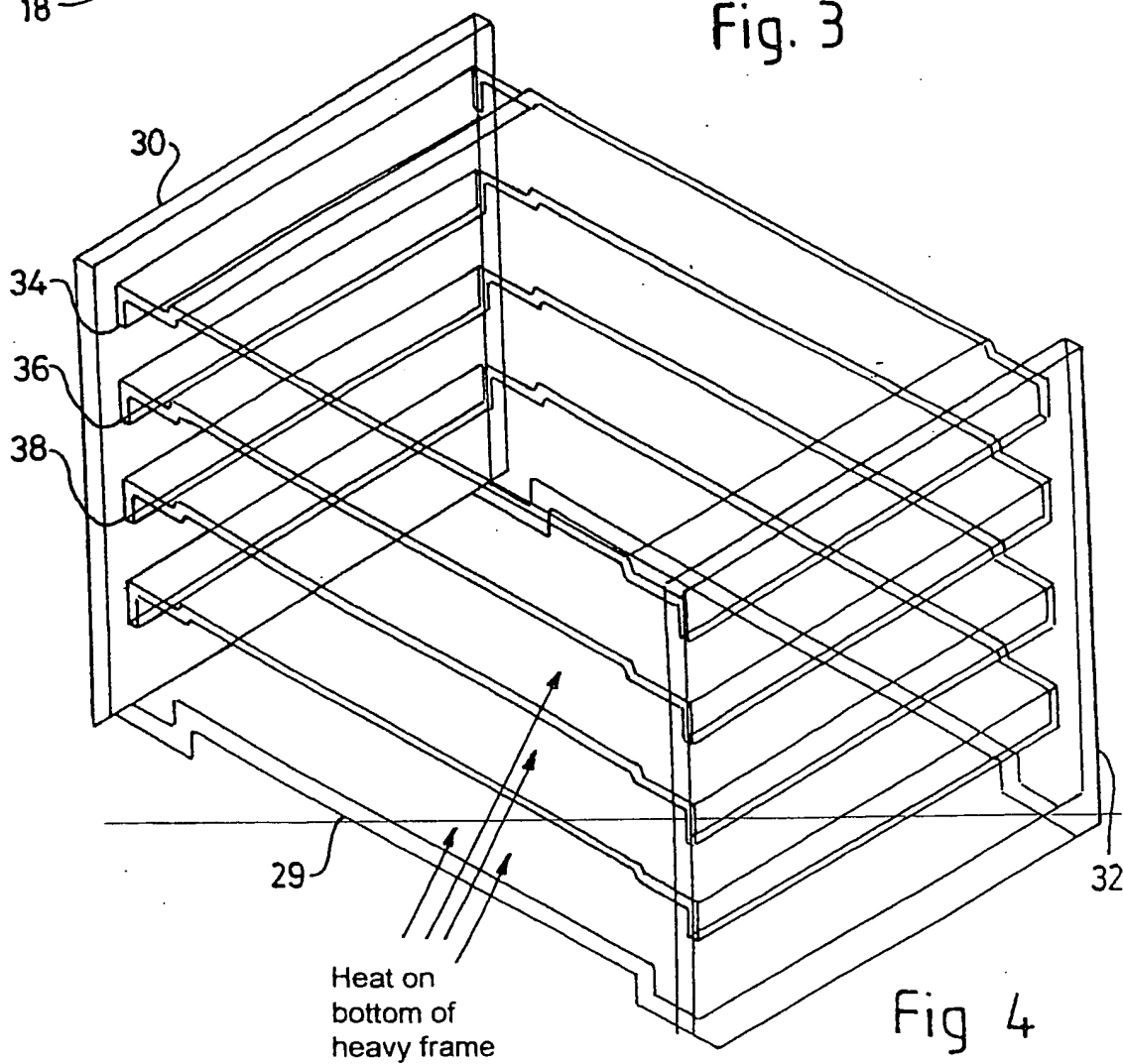
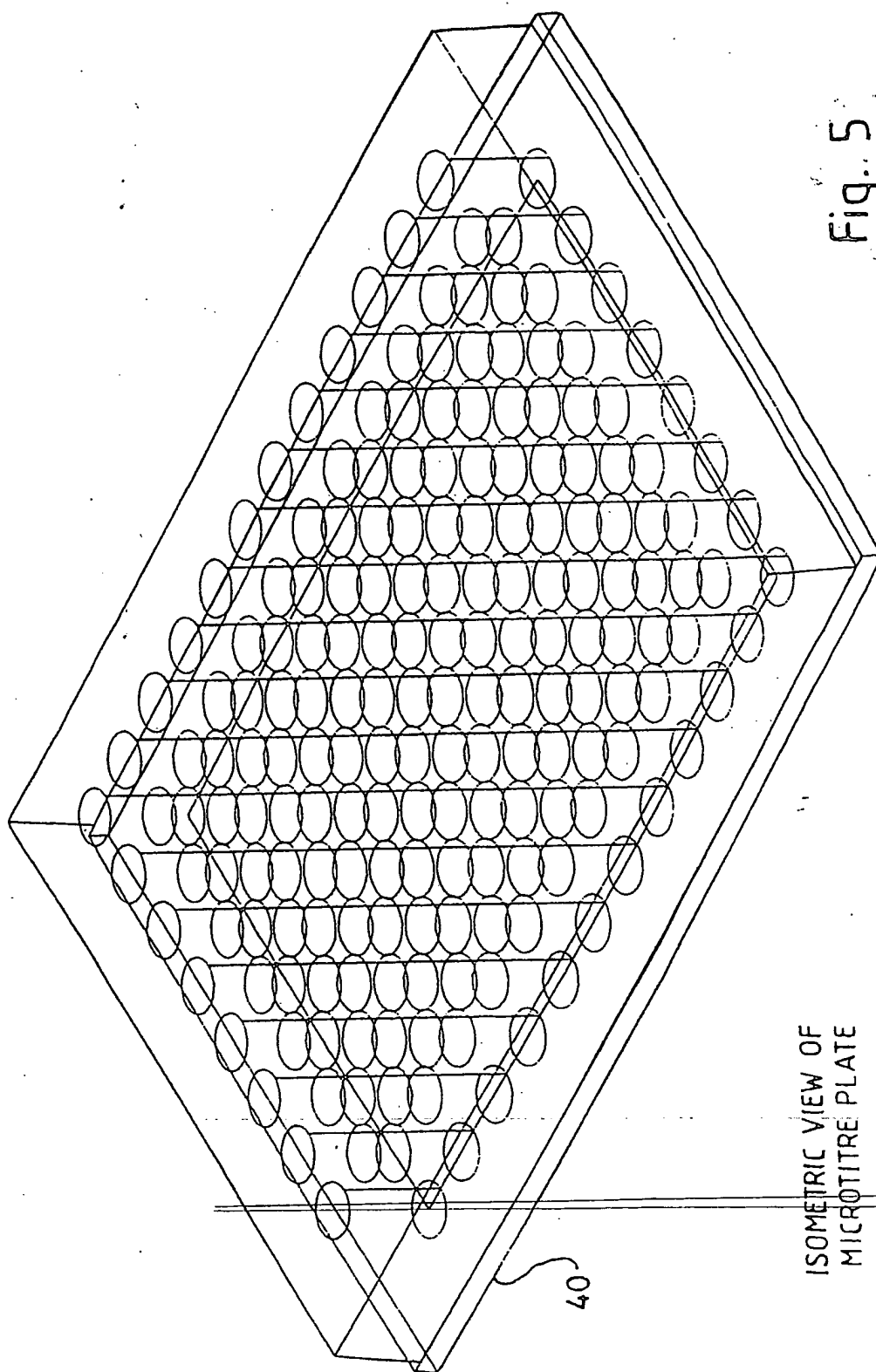


Fig 4

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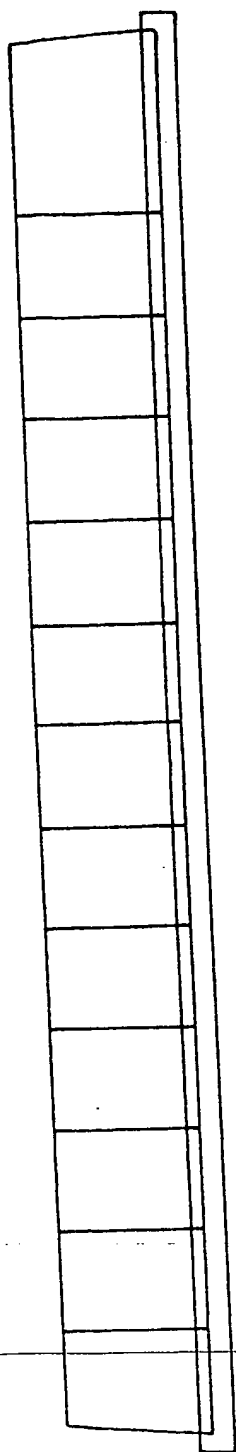
Fig. 5



ISOMETRIC VIEW OF  
MICROTITRE PLATE

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SIDE VIEW OF MICROTITRE PLATE



SIDE VIEW OF HEAVY ALUMINIUM SUPPORT

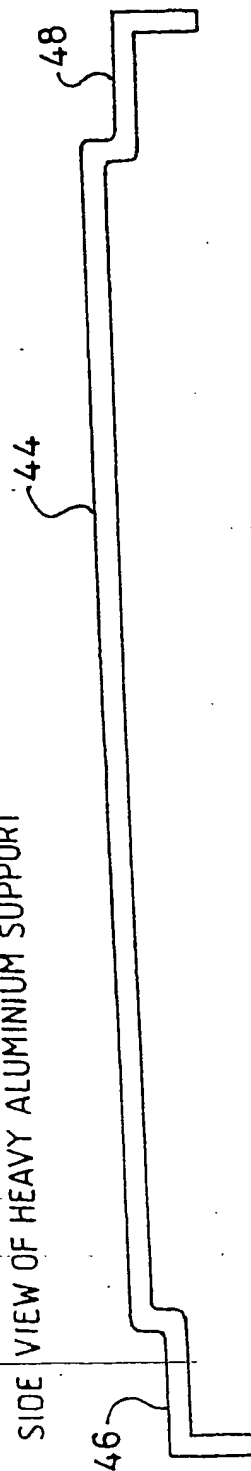


Fig. 6

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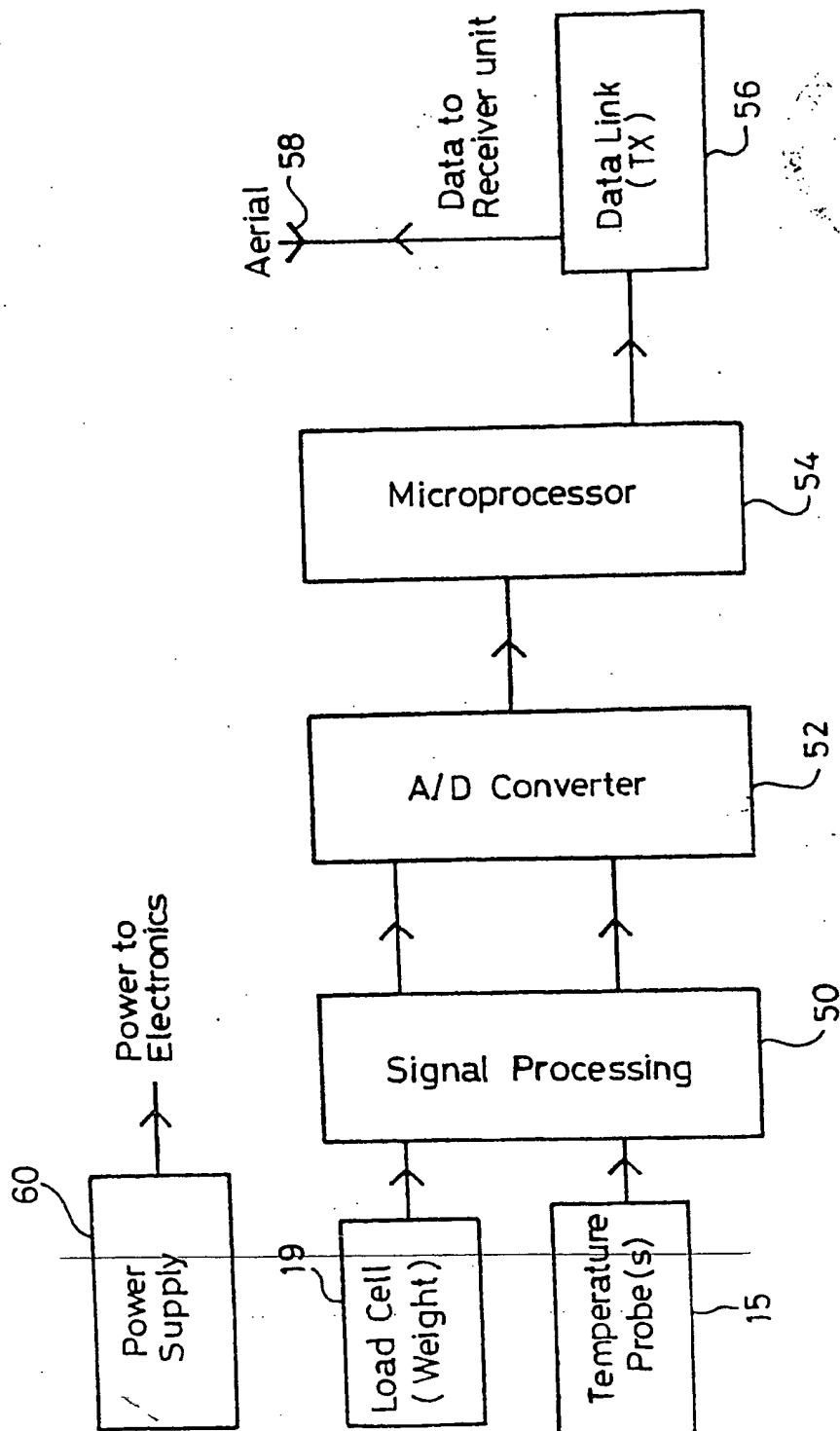


Fig. 7

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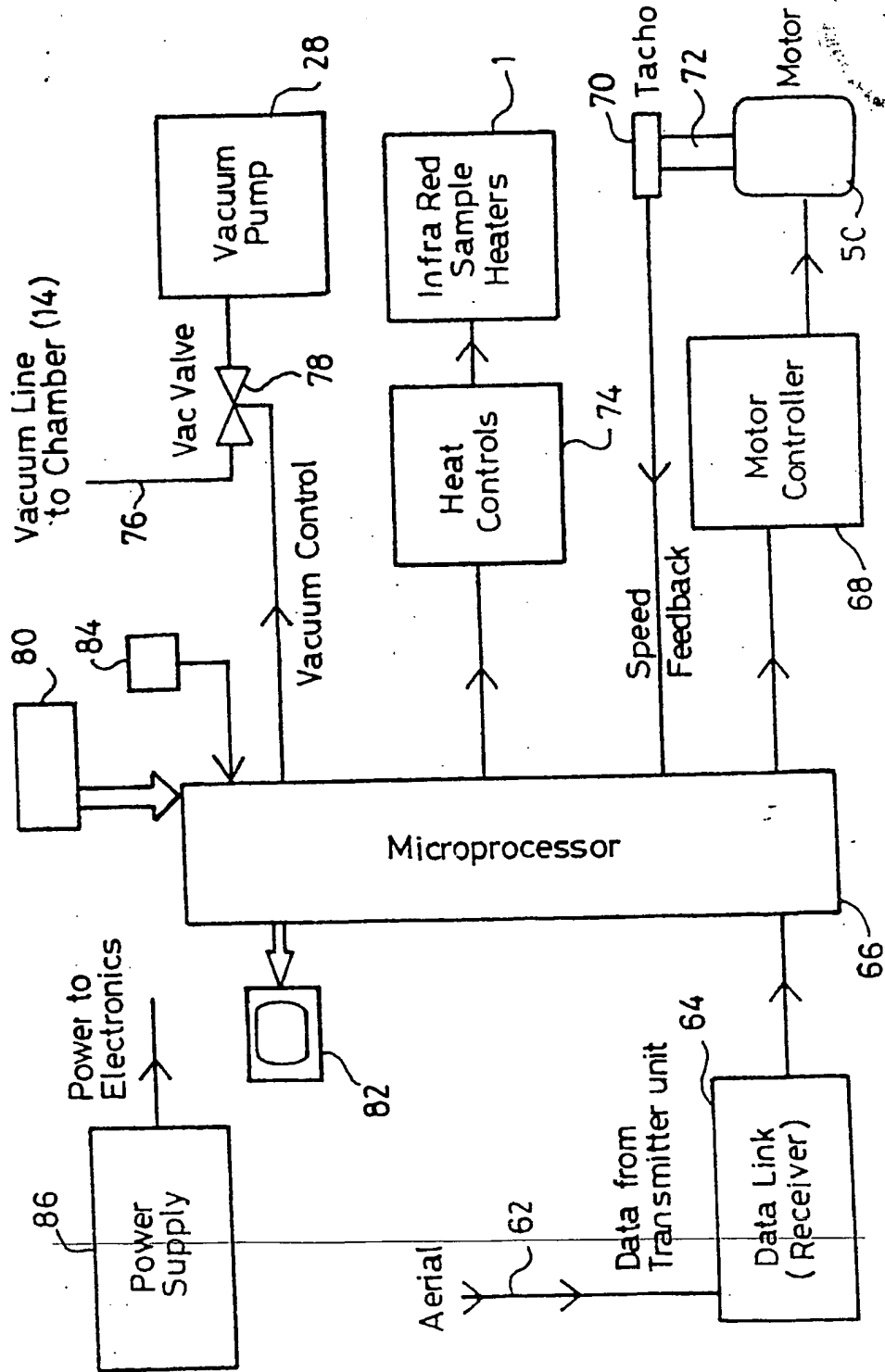


Fig. 8